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Sandia National Laboratories

date: November 9, 1987

Albuquerque, New Mexico 87185

to: Distribution

CTF-066990

Exemption 6

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CIV

subject: Additional Firing Sets Affected by the Annealed Wand Shaft Problem

When the annealed wand shaft problem first surfaced, Bendix estimated that the earliest possible date for out-of-specification product into next assembly was January 1986. This estimate was based on a survey of all units (D-test and scrap units) available at the time. The survey has continued as more units have become available. During the latest inventory of MC2935 switches at Bendix, another unit (BBN 10072) was found to contain annealed wand shaft material. This switch was a D-test unit which was assembled in November 1985. This date is earlier than the original estimate of January 1986. Exemption 7

Exemption 7

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Distribution

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November 9, 1987

		FIRING SETS WITH SUSPEC'	
SYSTEMS	PER ASSY	ASSY COMPLETED	ASSY NOT COMPLETE
W31 (MC3777)	1	41 (up 40)	0
W85 (MC2918)	2	0	0
TOTAL			

ALHillhouse:5166:ct

Distribution:

Exemption 6

2360

2361

2364

2543

5100

5110

5111

5111

5113

5113

5113

5114

5160

5166

7222

7232

8100

8162

8162

5166